

July 15, 1948

July 15 Split Bank

Dist. Thick Top of *Heos* conglomerate but with  
Limestone fossil such as *Imbricella*

A 100' = 28 0-36 paces from shaly material with  
thin limestone beds. *Imbricella*  
*Amorphophyllum venustum*

B 45' 12 36-53 paces massive limestone with  
Uvanuloides, *Imbricella* abundant and  
large *Meekella*

C 125-35 53-103 = *Bivalvularia* rock

D 128 36 103-134 = Massive sandy ls  
conglomerate

E 22 6 154-163 = siliceous beds shaly

F 65' 18 163-189 = massive sandy ls. *Imbricella*  
Entalites beds

G 53' 14 189-210 = siliceous shaly beds ~~Entalites~~

H 98' 28 210-249 = Massive ls, sandy at  
base, smooth with ceph and  
small trachys my 702a

I 38' 12 249-264 = Siliceous shale

J 50' 14 264-283 = Leptodus beds, massive ls  
old road <sup>702a</sup>

K 208' 58 283-366 = mostly shale + 40' vertical  
of Massive ls

L = 40' vertical *Imbricella* beds 135'

301' total

$A = 10.7$	$=$	28
$B = 4.8$	$=$	12
$C = 13.4$	$=$	35
$D = 13.7$	$=$	36
$E = 2.4$	$=$	6
$F = 7.0$	$=$	18
$G = 5.6$	$=$	14
$H = 11.0$	$=$	28
$I = 4.7$	$=$	12
$J = 5.4$	$=$	14
$K = 22.3$	$=$	58
<hr/> $101.0$		<hr/>
		40
		<hr/>
		301

40  
40  
20  
12  
10  
20  
30  
18  
15  
12

217

$\frac{1}{10}$ " = 25'

20.5  
19.0  
17.5  
16.0  
14.5  
13.0  
11.5  
10.0  
8.5  
7.0  
5.5  
4.0  
2.5  
1.0

K